

FIG. 1

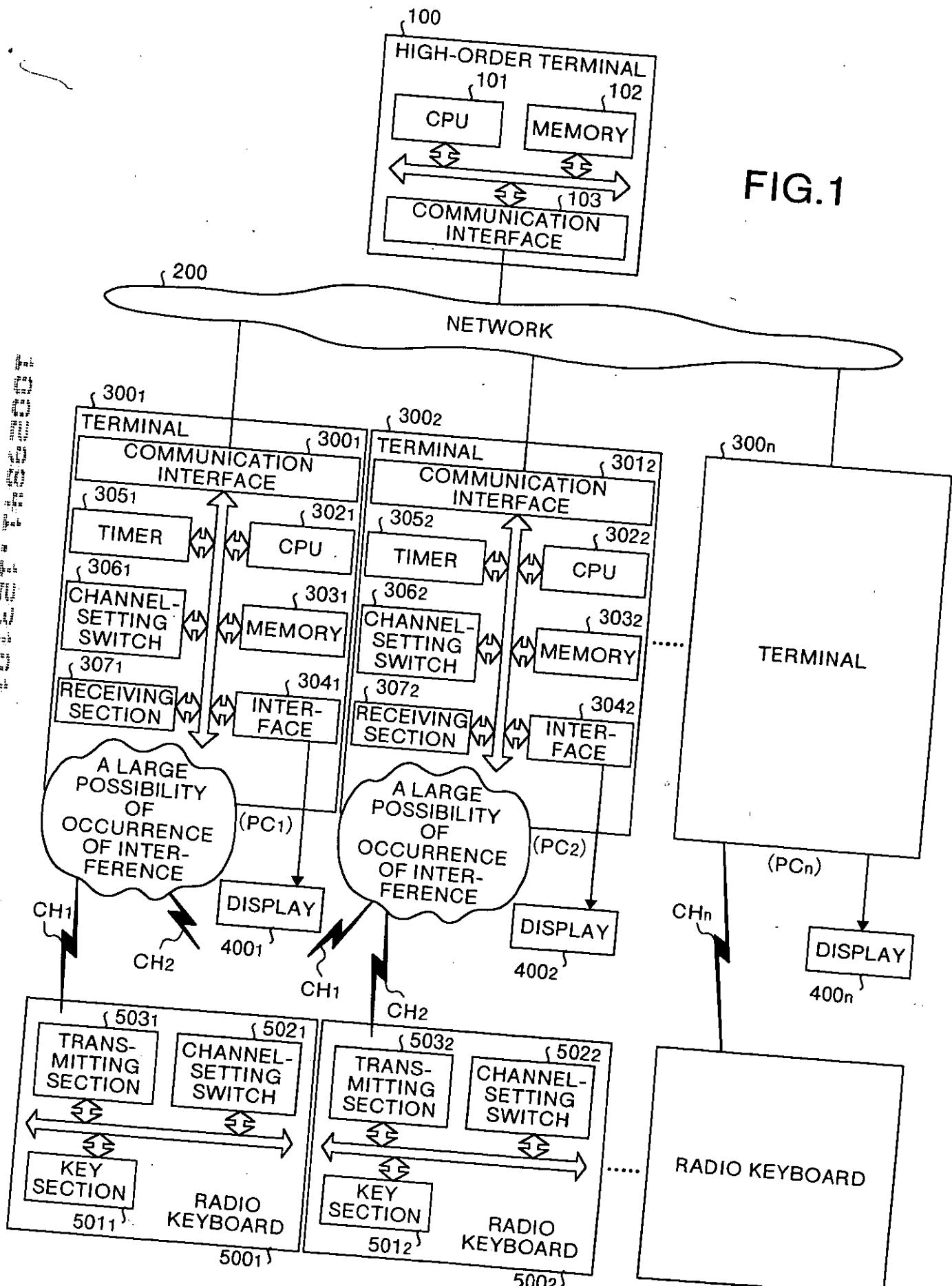


FIG.2

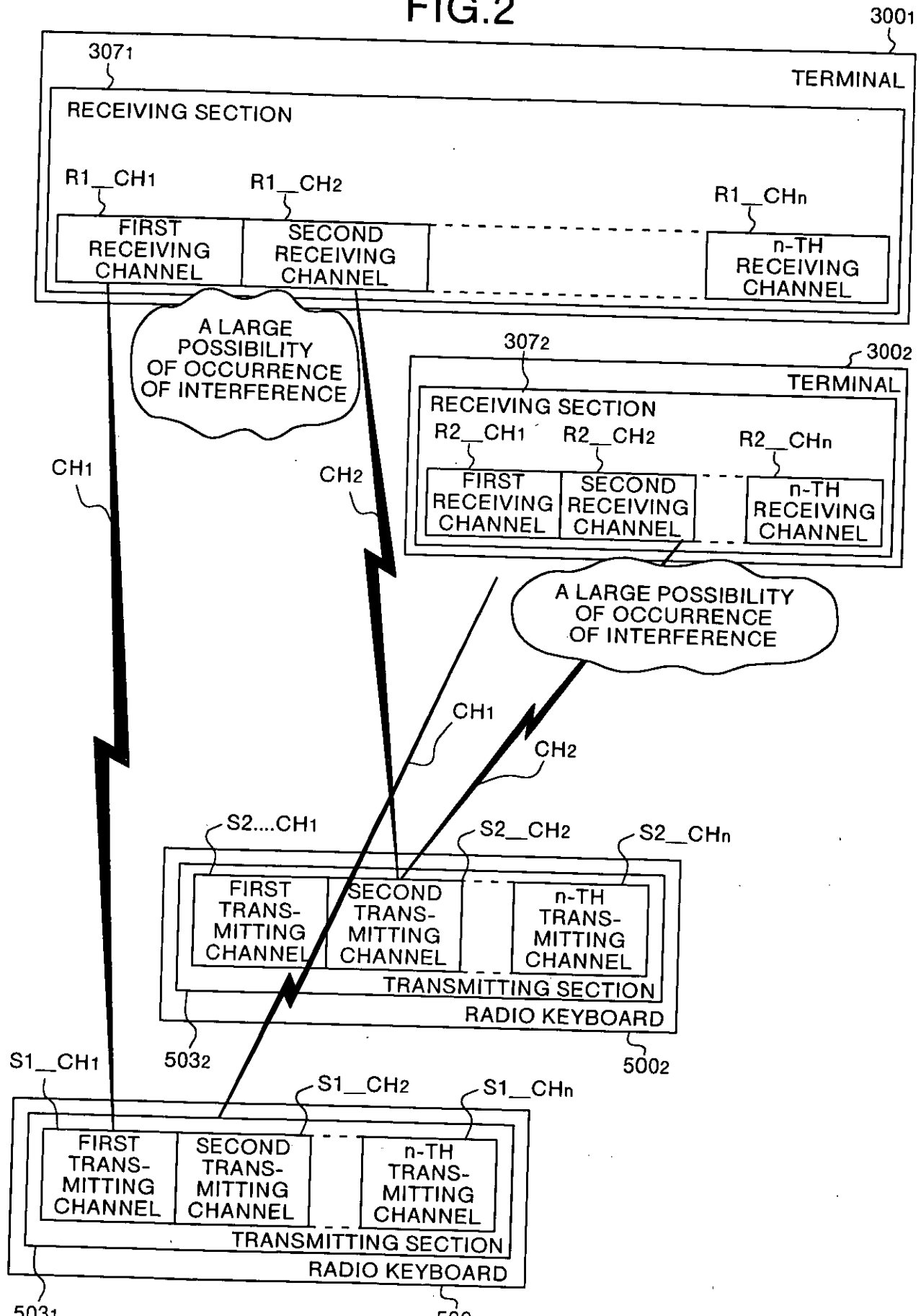


FIG.3

110

CHANNEL	CH ₁	CH ₂	CH ₃	CH ₄	CH ₅	...	CH _n
TERMINAL ID	PC ₁	PC ₂	FREE	FREE	PC ₅	...	PC _n

FIG.4

120

CHANNEL TERMINAL ID	CH ₁	CH ₂	CH ₃	CH ₄	CH ₅	...	CH _n
PC ₁	SET	○	×	×	×	...	×
PC ₂	○	SET	×	×	×	...	×
PC ₅	×	×	×	×	SET	...	×
:	:	:	:	:	:	...	:
PC _n	×	×	×	×	×	...	SET

FIG.5

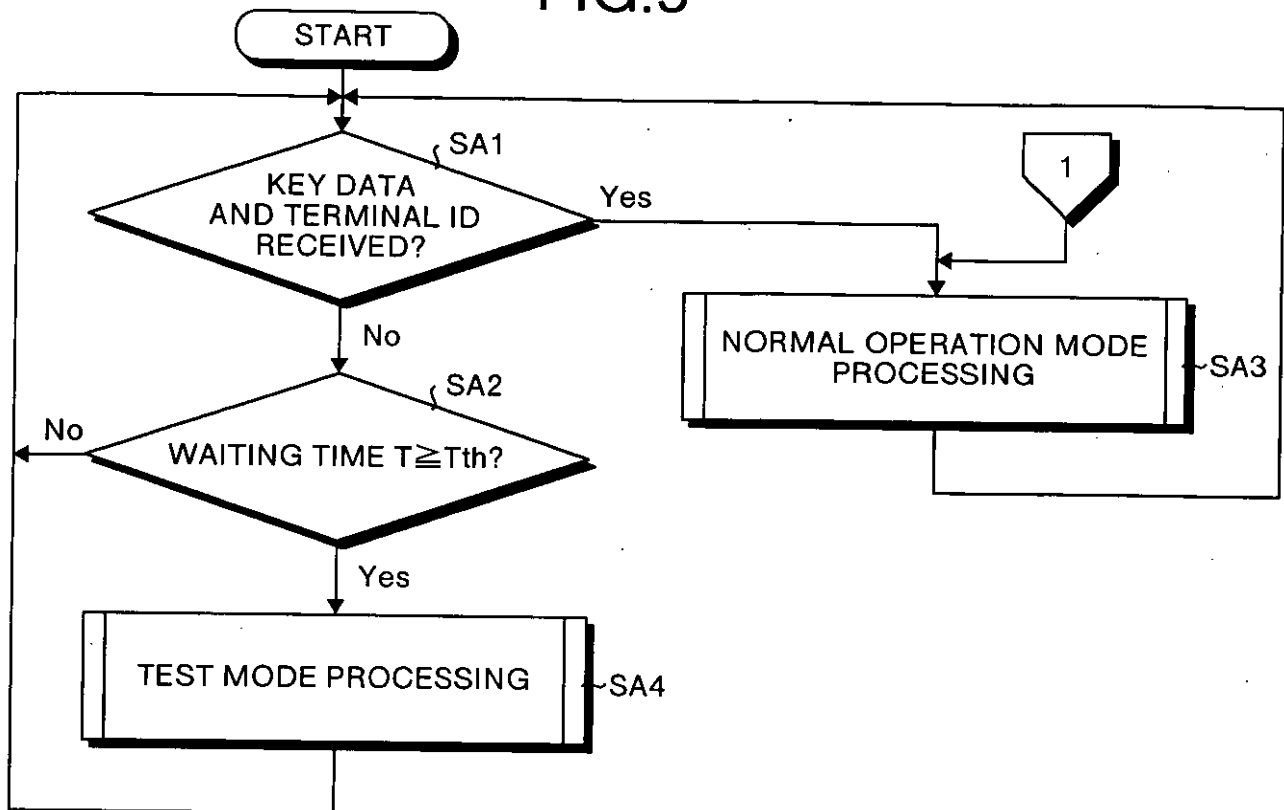


FIG.6

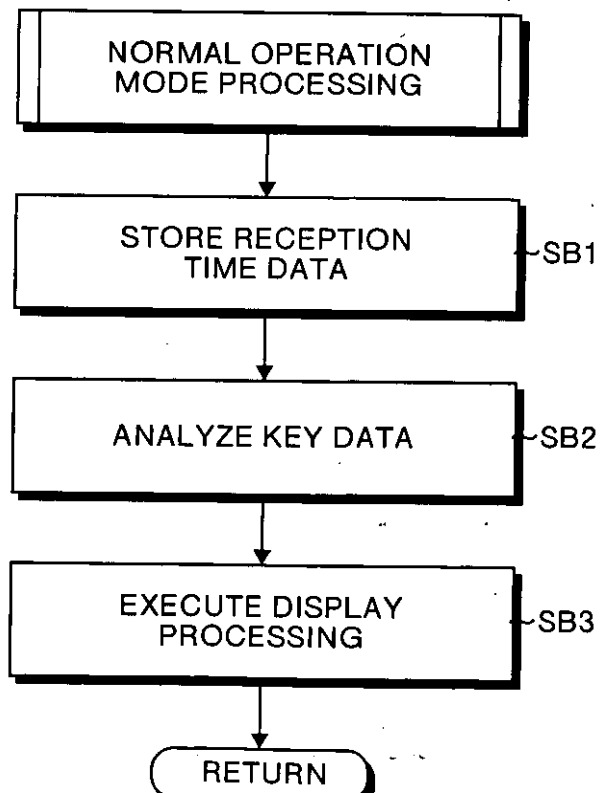


FIG.7

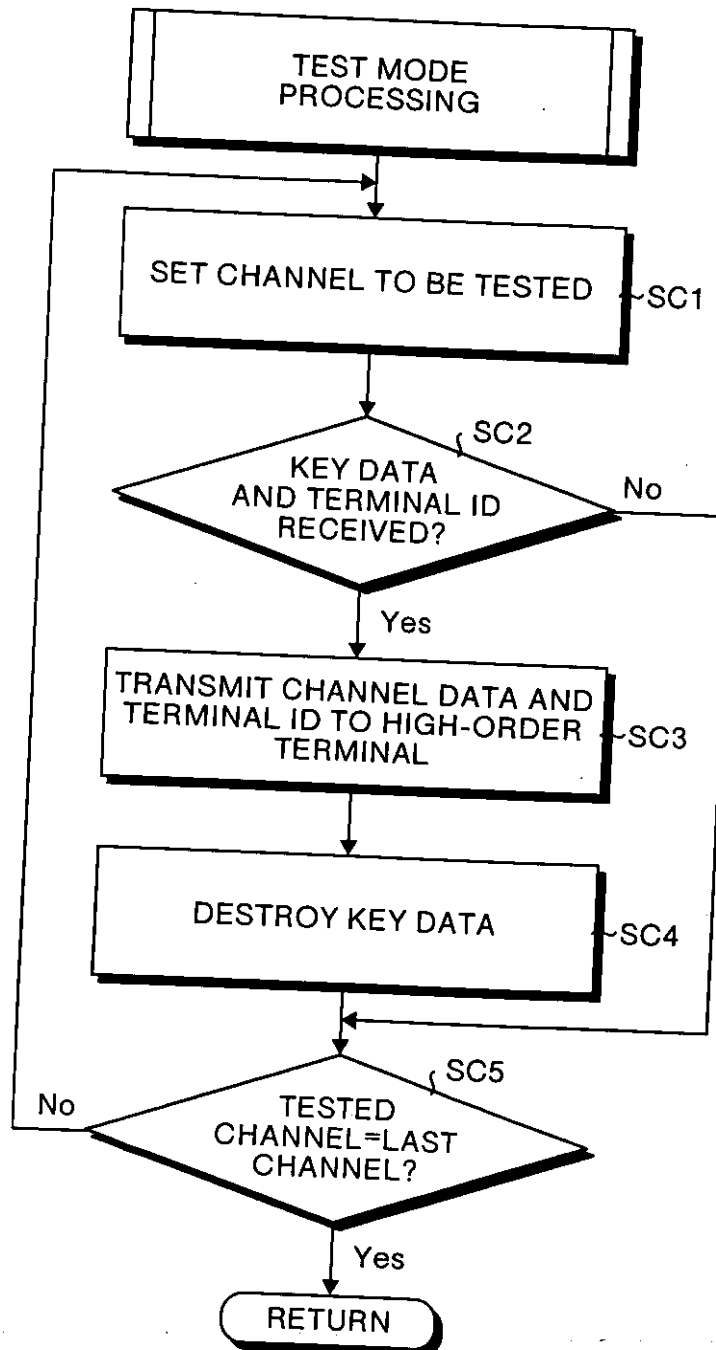


FIG.8

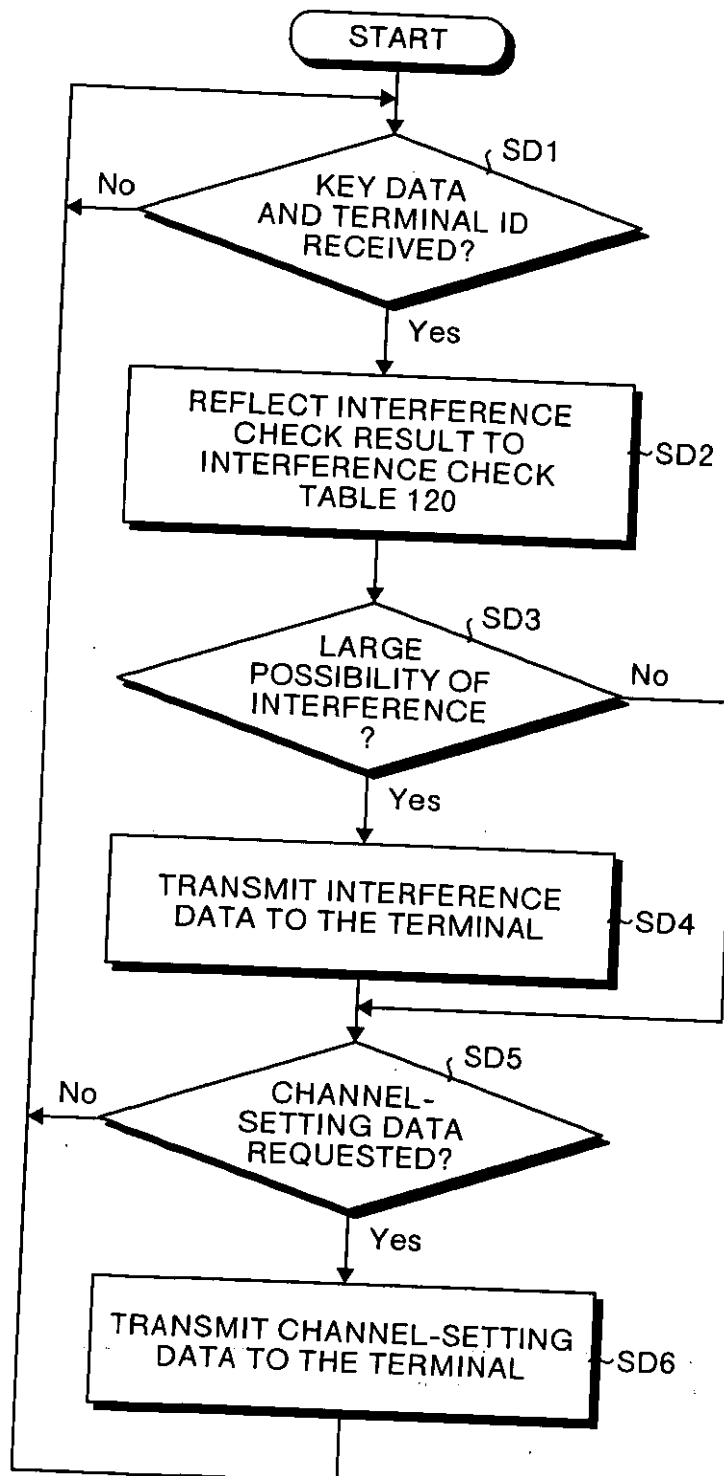
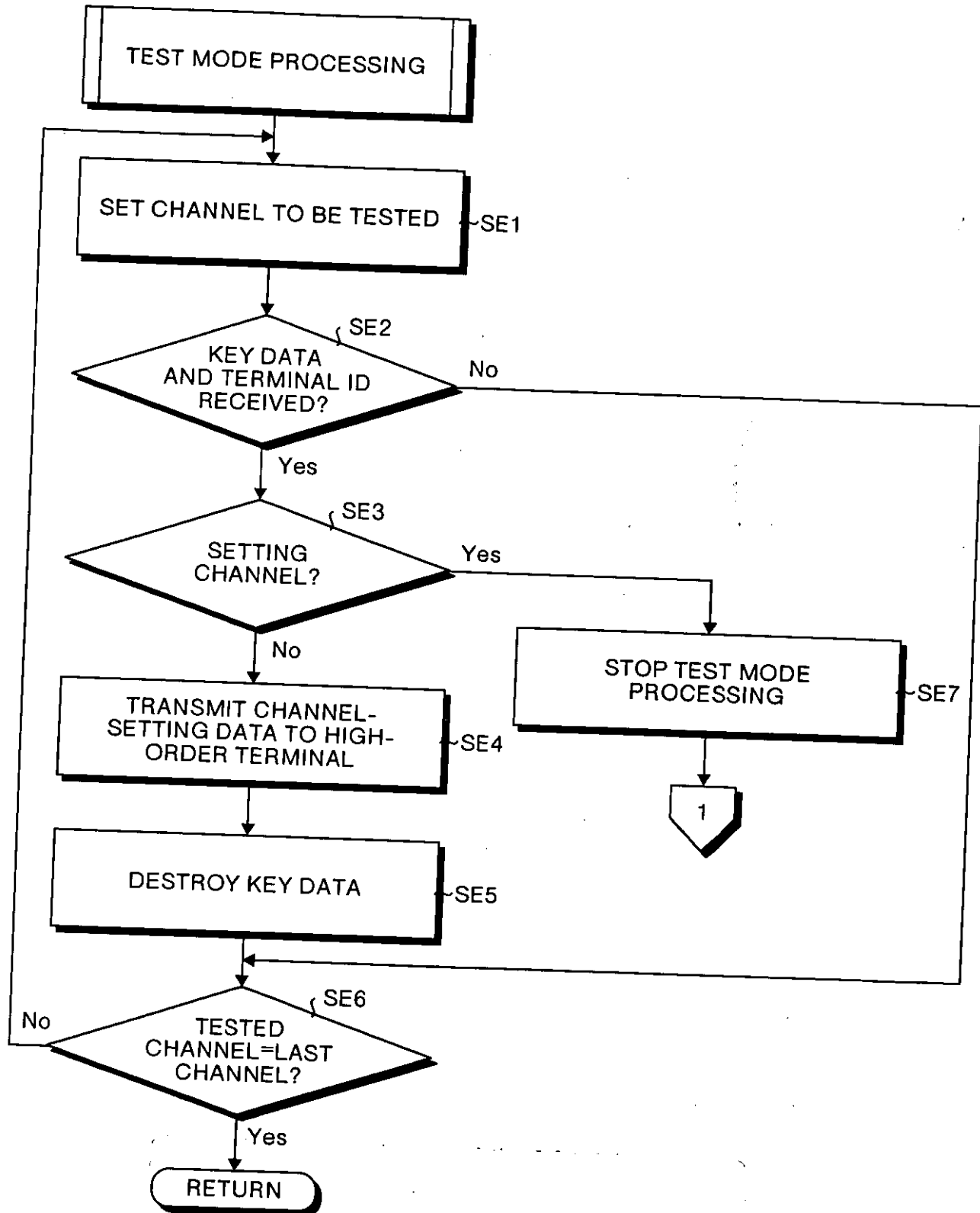


FIG.9



600

FIG.10

PLEASE BE CAREFUL THAT WHEN THE CHANNEL IS
CHANGED, THERE IS A POSSIBILITY OF THE OCCURRENCE
OF INTERFERENCE IN THE FOLLOWING CHANNEL.

THE CHANNEL HAVING THE
POSSIBILITY OF INTERFERENCE: CH2

THE CURRENT SET CHANNEL IS CH1.

610

FIG.11

PLEASE BE CAREFUL THAT WHEN THE CHANNEL IS
CHANGED, THERE IS A POSSIBILITY OF THE OCCURRENCE
OF INTERFERENCE IN THE FOLLOWING CHANNEL.

THE CHANNEL HAVING THE
POSSIBILITY OF INTERFERENCE: CH1

THE CURRENT SET CHANNEL IS CH2.

620

FIG.12

THE CURRENT CHANNEL IS SET AS BELOW.

CHANNEL	CH1	CH2	CH3	CH4	CH5	...	CHn
TERMINAL ID	PC1	PC2	FREE	FREE	PC5	...	PCn

FIG.13

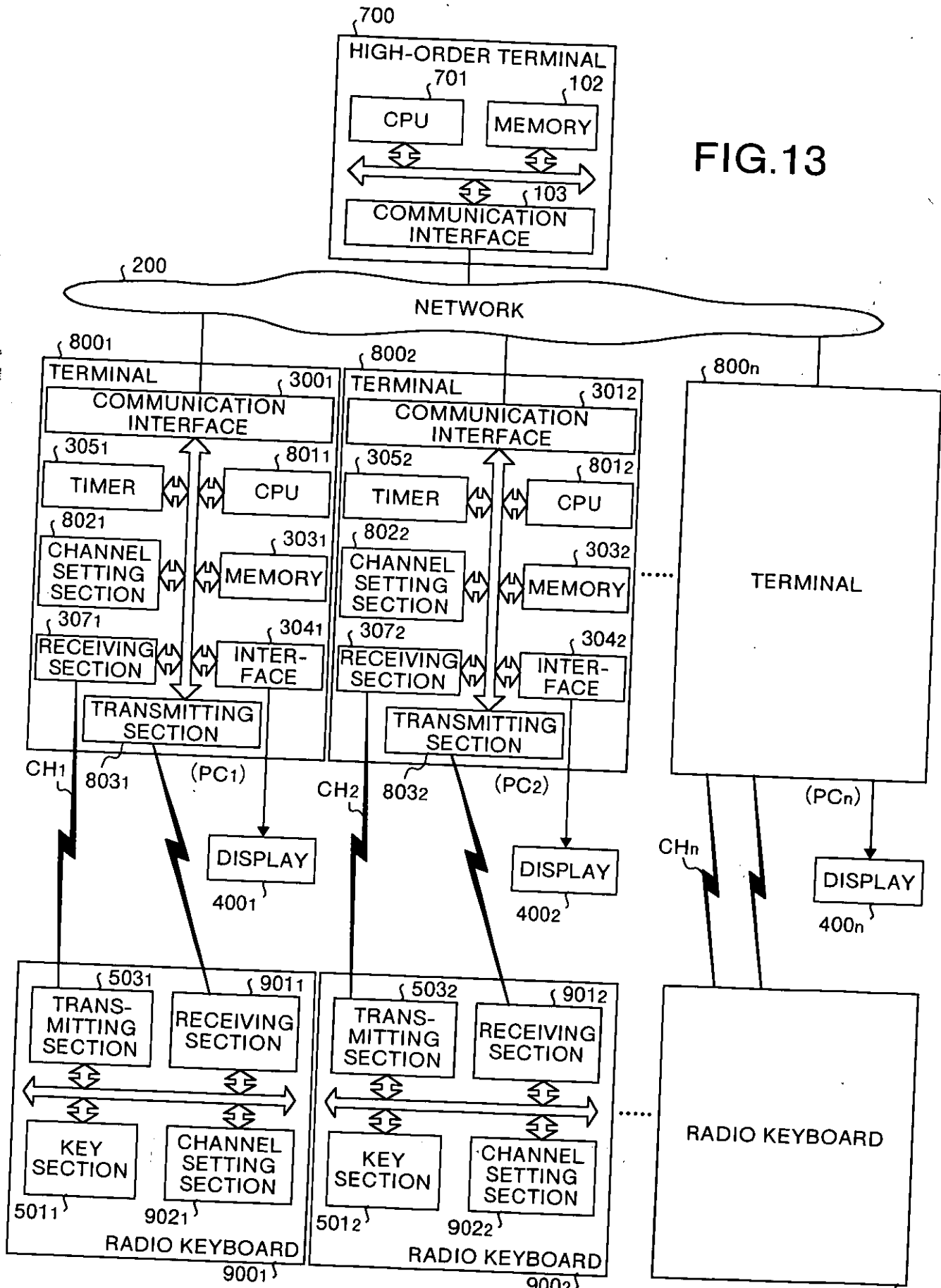


FIG.14

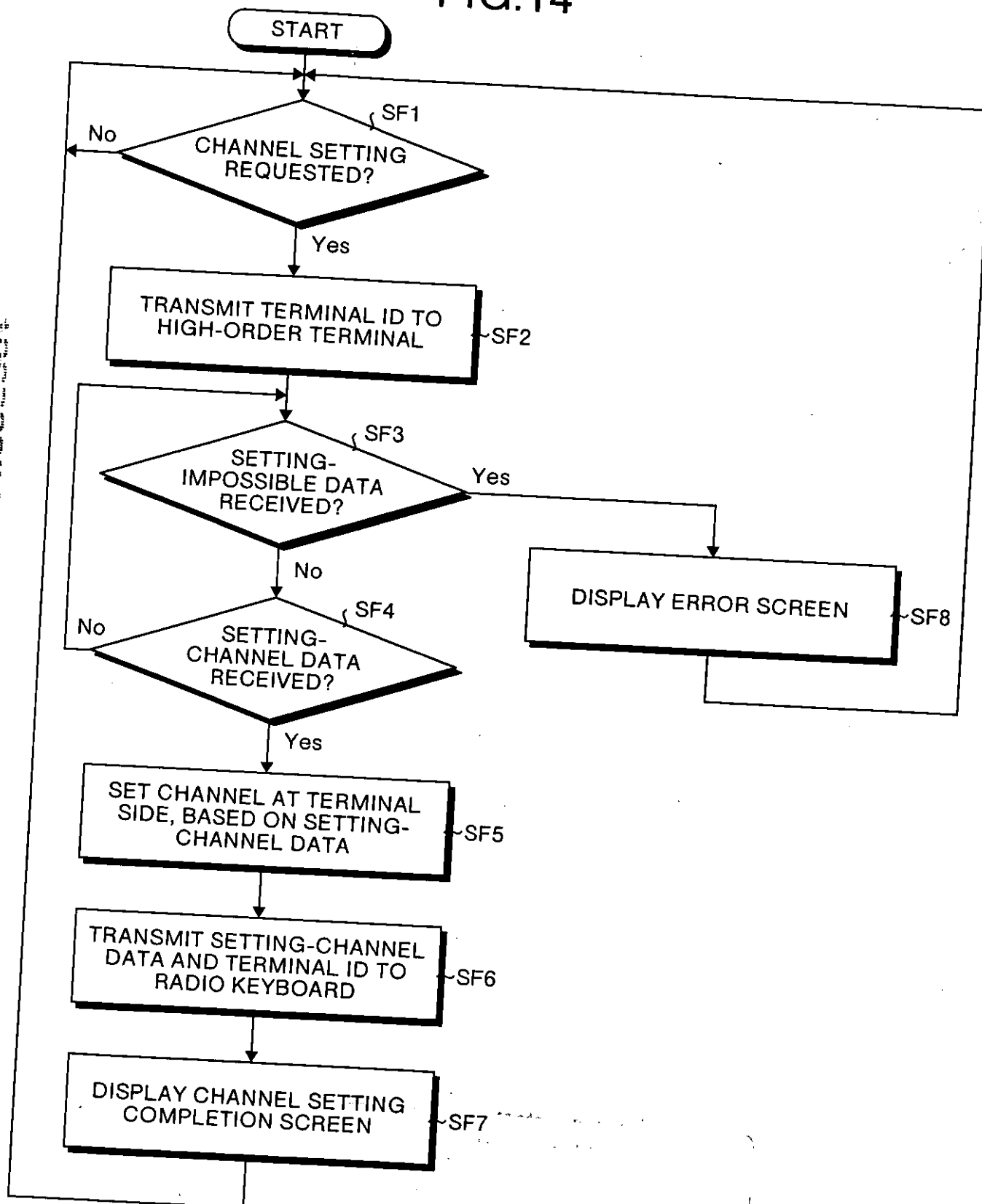


FIG.15

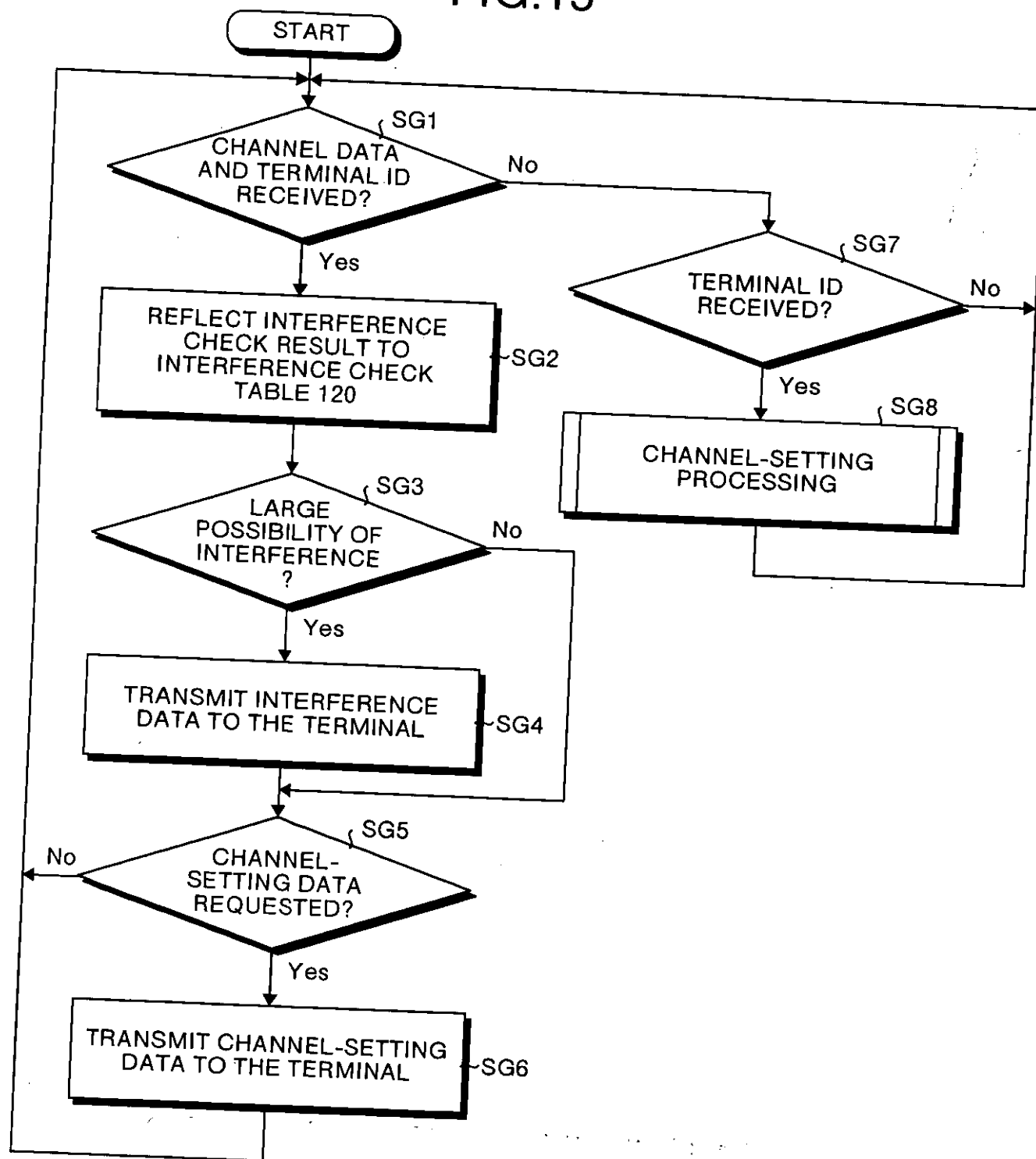


FIG.16

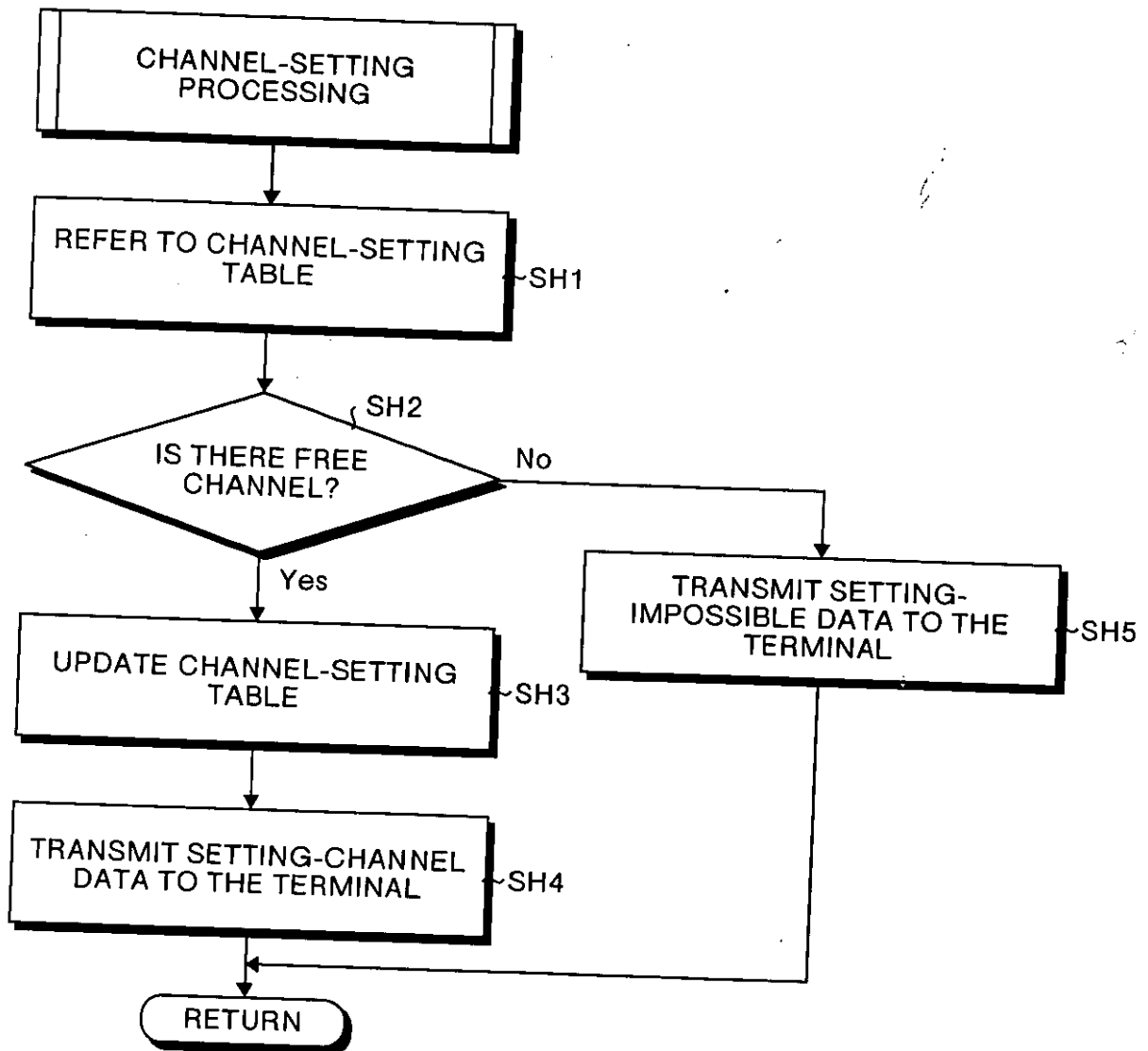


FIG.17

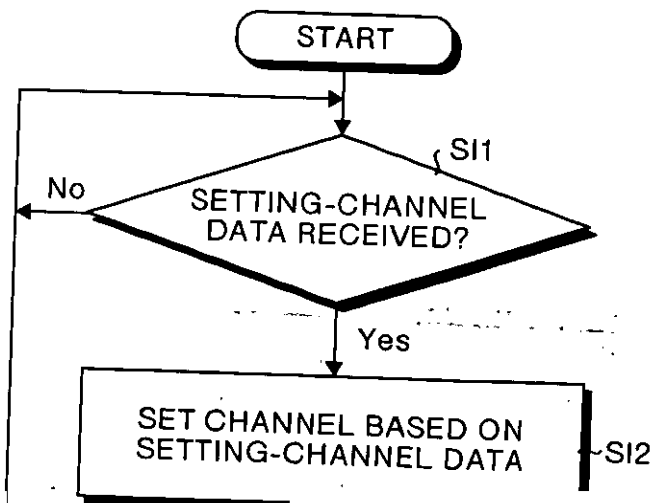


FIG.18

1000

THE CHANNEL SETTING HAS BEEN COMPLETED.
THE CHANNEL HAS BEEN SET TO CH2.

FIG.19

1010

AS THERE IS NO FREE CHANNEL AT PRESENT,
IT IS NOT POSSIBLE TO SET A CHANNEL.

FIG.20A

110

CHANNEL	CH ₁	CH ₂	CH ₃	CH ₄	CH ₅	...	CH _n
TERMINAL ID	PC ₁	FREE	PC ₃	PC ₄	PC ₅	...	PC _n

FIG.20B

110

CHANNEL	CH ₁	CH ₂	CH ₃	CH ₄	CH ₅	...	CH _n
TERMINAL ID	PC ₁	PC ₂	PC ₃	PC ₄	PC ₅	...	PC _n

FIG.21

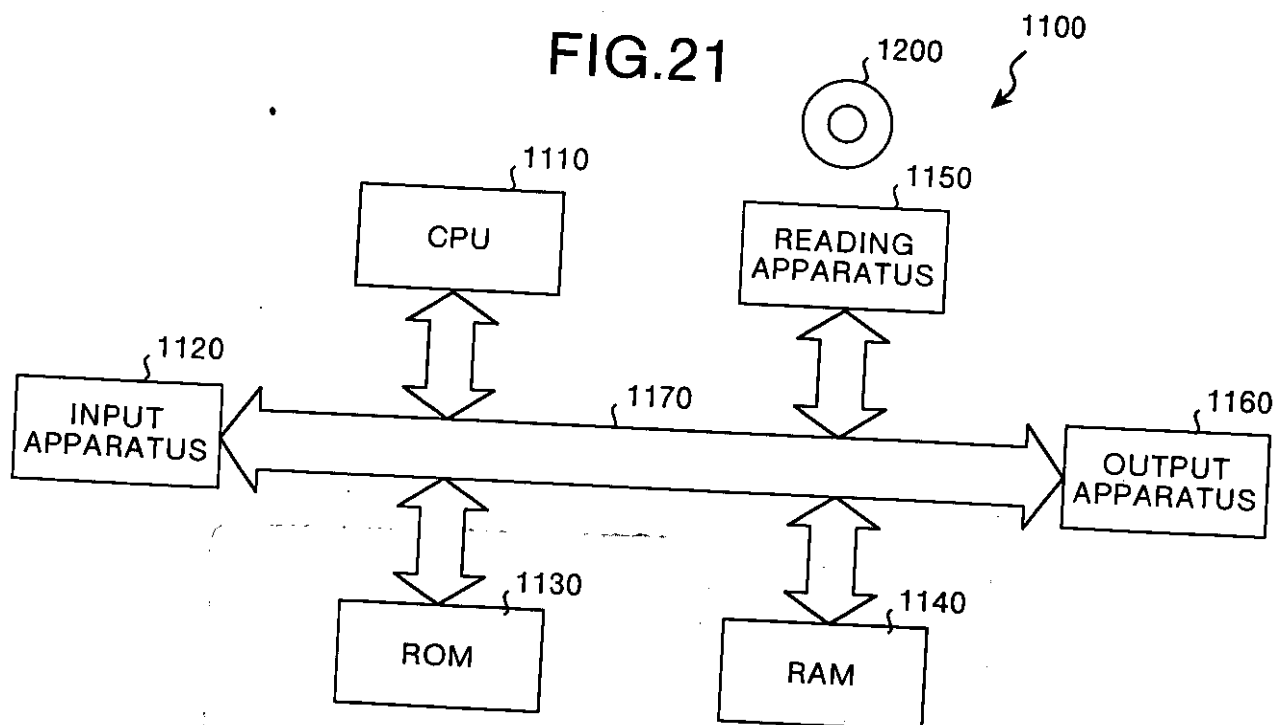


FIG.22

